

METHOD OF PREVENTING RECORDING ON A DISC-LIKE
RECORDING MEDIUM OF THE OPTICALLY REWRITABLE TYPE

CROSS-REFERENCE TO RELATED APPLICATIONS

[0001] This is a continuation of U.S. Patent Application Serial No. 09/685,553, filed October 10, 2000, now U.S. Patent 6,704,263.

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BACKGROUND OF THE INVENTION

Field Of The Invention

[0002] The invention relates to a method of preventing recording on a disc-like recording medium of the optically rewritable type, the method comprising applying a pre-groove on the disc-like recording medium adapted to write data therein in accordance with a first write strategy, reserving a program calibration area (PCA) for optimum power control (OPC) and/or a program memory area (PMA) for temporarily storing a table of content (TOC) on said disc-like recording medium.

15 [0003] The invention further relates to a recording apparatus adapted for recording digital information signals on a disc-like recording medium of the optically rewritable type, said apparatus comprising input means for receiving digital information signals, encoding means for coding the received digital information signals, 20 for recording on the disc-like recording medium, writing means for writing optically detectable marks representing the encoded information signals on the disc-like recording medium in accordance